

Docket No.: 4468-031

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of :
Kenji FUKASAWA :
Serial No. Not yet assigned : Group Art Unit: Not yet assigned
Filed: herewith : Examiner: N/A

For: COLOR CORRECTION TABLE GENERATING METHOD, IMAGE PROCESSING
DEVICE, IMAGE PROCESSING METHOD AND RECORDING MEDIA

PRELIMINARY AMENDMENT

Assistant Commissioner For Patents
Washington, D.C. 20231

Dear Sir:

Preliminary to examination of the above-referenced application, please amend the application:

IN THE CLAIMS:


Please amend claim 9 as follows:

9. (Amended) A projector comprising the image processing device as claimed in claim 2.

REMARKS

The above-referenced application is amended to delete the multiple dependencies of claim 9 and avoid the multiple dependent claim filing fee.

Respectfully submitted,


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out of the gamut of the image output device and in the gamut of the image input signal is correlated to a color point in the gamut of the image output device.

6. An image processing method executing an image processing to image input signal with referring to a three dimensional color correction table, which correlates a color point in the gamut of the image input signal to a color point in the gamut of the image output device, in a specified color space wherein a white point of a gamut of the image input signal substantially corresponds to a maximum brightness point having a same chromaticity as said white point and a maximum brightness in a gamut of an output device.

7. A computer-readable medium storing a program of instructions for execution by the computer to perform an image processing to image input signal with referring to a three dimensional color correction table, which correlates a color point in the gamut of the image input signal to a color point in the gamut of the image output device, in a specified color space wherein a white point of a gamut of the image input signal substantially corresponds to a maximum brightness point having a same chromaticity as said white point and a maximum brightness in a gamut of an output device.

8. A computer-readable medium storing a three dimensional color correction table, which correlates a color point in the gamut of the image input signal to a color point in the gamut of the image output device, in a specified color space wherein a white point of a gamut of the image input signal substantially corresponds to a maximum brightness point having a same chromaticity as said white point and a maximum brightness in a gamut of an output device.

9. A projector comprising the image processing device as claimed in [any one of

claim 2
claims 2 to 5.

[illegible]